1	Approved For Polesse	2002/08/14 : CIA-RDP83-004	15D00380003000	1-5 25X1A		
1-	CLASSIFICATION	SLC.UT/COMHOL - U.T.			3	
WELLORA	. CENTRAL IN	CENTRAL INTELLIGENCE AGENCY		REPORT NO.		
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SUBJECT 25X1A	Tesla Torks at Tanvald: Production of Guided Missiles		NO. OF PAGES	1	40	
PLACE ACQUIRE	q	The second	NO. OF ENCLS.	25X1A		
DATE OF		25X1X	SUPPLEMENT T REPORT NO.		7	
	The Tesla Works at Tanvald (Ting with guided missiles but 1947 under the supervision of tute (Vojensky vedecky ustav) missiles was done by eight Tetween the military administrativeen the military administrative to the most important part of the eye), and the relays are manuin plants dispersed throughout	has been producing them two officers of the Mil. * Preparatory work for sla experts in 1947 after the missile, the selenium afactured at Tanvald. Alet Czechoslovakia so the	on a large sca litary Scientif r mass producti er many differe rts. cell (called t ll other parts t workers have	le since ic Insti- on of the nces be- he radar are rade no idea	<u> </u>	
. 3.	what the final product is. A Union. The propelling substabut source is certain it is not the missile is fired from a t	nce is manufactured at a not manufactured in Czeck sube eight centimeters in	a place unknown noslovakia. n diameter and	to source,	_	
25X1A	long. Initial velocity of the missile is 1,200 km per hour, with an average velocity of 700 km per hour. Maximum range is 20 km. The missile is designed primarily for use against slow moving aircraft, e.g. bombers, with speeds of less than 500 km per hour.					
*[ustav), is probably meant her	tary Technical Institute	e (Vojensky tec	hnicky		
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